

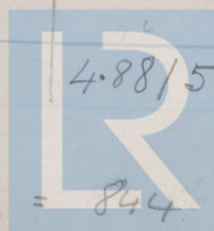
WS38-0483

Sheaf Brook. Inlet @ 85% MLD. depth.
283.5 x 40.16 x 25.42

Station	Planimeter	Mean	Multiplication	Product	
0	1426 } .0023. 1449 } .0023. 1472 }	.023.	$\frac{1}{2}$.0115.	
$\frac{1}{2}$	1565 } .094. 1659 } .094. 1757 .098	.096.	2	.1920.	
1	1895 .138 2037 .142	.140.	1	.1400	
$1\frac{1}{2}$	2208 .171. 2381 .173.	.172.	2	.3440	
2	2560 .179 2742 .182	.181.	$1\frac{1}{2}$.2710	
3	2931 188 3121 190	.189.	4	.7560	
4		.189	2	.3780	
5		.189	4	.7560	
6		.189	2.	.3780	
7		.189.	4	.7560	
8	3121 .187. 3308 .187. 3490 182.	.184.	$1\frac{1}{2}$.	.2760.	
$8\frac{1}{2}$	3662 172 3832 170	.171.	2	.3420	
9	3965 133 4098 133	.133	1	.1330	
$9\frac{1}{2}$	4173 75. 4247 74	.074.	2	.1480	
10.	-	-	$\frac{1}{2}$	-	

$$28.35 \div 3 = 9.45.$$

$$\frac{5 \times 20 \times 16 \times 2}{35} = 172.8 \times 4.882 = 844$$



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Lloyd's Register
Foundation

BOARD recommended amidships from centre of Disc to top of Statutory Deck Line, Wood (Steel) Deck:—

Fresh Water Line
Indian Summer Line

above centre of Disc

Freeboard